



National Weather Service

Storm Data and Unusual Weather Phenomena



September 2001

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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KENTUCKY, Northeast

KYZ101>103-105	Greenup - Carter - Boyd - Lawrence								Monthly Precipitation
	01	0000EST			0	0			
	30	2300EST							

Most communities in extreme northeast Kentucky saw only 1 to 2 inches of monthly rain. That is about half the normal amount. Yatesville Lake in Lawrence County had only 0.91 inches. Grayson Lake had 1.2 inches of rain, while Carter Caves measured 1.4 inches.

OHIO, Southeast

OHZ066>067-075>076-085	Perry - Morgan - Athens - Washington - Meigs								Monthly Precipitation
	01	0000EST			0	0			
	30	2300EST							

September rains accumulated into the 1 to 2 inch range, or about half the norm. Athens measured only 1.1 inches of rain. Other preliminary reports included Nelsonville with 1.25 inches, while Marietta had 1.9 inches.

VIRGINIA, Northwest

NONE REPORTED.

WEST VIRGINIA, West

WVZ005>006-014>015- 026>027-035>036-046	Wayne - Cabell - Putnam - Kanawha - Boone - Clay - Raleigh - Fayette - Pocahontas								Monthly Precipitation
	01	0000EST			0	0			
	30	2300EST							

Total September rains of 1 to 2 inches were common. That is about half the norm. The 1.34 inches at the Raleigh County Airport was the 5th driest September for that location.

WVZ046>047	Pocahontas - Randolph								Snow
	25	0500EST			0	0			
		0700EST							

In the wake of a cold frontal passage on the 24th, the first snow flakes of the season, for West Virginia, were spotted on the ridges above 4000 feet in elevation. There was no accumulation.